

## Installation + User Guide

Stiletto 2

Home Kit

#### Congratulations on the Purchase of your new SIRIUS Stiletto 2 Home Kit!

Your new SIRIUS<sup>®</sup> Stiletto 2<sup>™</sup> Home Kit lets you enjoy SIRIUS Satellite Radio's digital entertainment in your home. You can connect the home dock directly to your home entertainment system, to amplified speakers, or integrate it into your computer's sound system. Cables are provided where necessary.

The kit includes a USB cable for connecting the home dock to your computer to enable you to use the My Sirius Studio  $^{\circledR}$  software with your Stiletto 2. The My Sirius Studio software allows you to supplement your saved SIRIUS broadcast content with your own MP3/WMA library.

For the latest information about this and other SIRIUS products and accessories, visit http://www.sirius.com.

To enhance your Stiletto 2 listening experience, several optional accessories are available to make your Stiletto 2 even more versatile. Please refer to the accessory brochure that is included in this kit for more details.



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# Warning and Safety Information

#### **FCC Caution**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- 1. This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

#### **FCC** Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## Safety Precautions

Be sure to observe the following warnings. Failure to follow these safety instructions and warnings may result in a serious accident and/or personal injury.

- Installation must be performed according to this installation guide. SIRIUS is not responsible for issues arising from installations not performed according to the procedures in this guide.
- · Use only the provided AC Power Adapter.
- . Do not install the unit where it will be exposed to high levels of humidity, moisture, or dust.
- To avoid short circuits, do not open the unit, and never put or leave any metallic objects (coins, tools, etc.,) inside the unit.
- If the unit emits smoke or unusual odors, turn the power off immediately, and disconnect the unit from any power source.
- · Do not drop the unit or subject it to strong shocks.
- The installation and use suggestions contained in this installation manual are subject
  to any restrictions or limitations that may be imposed by applicable law. The purchaser
  should check applicable law for any restrictions or limitations before installing and/or
  operating this unit.

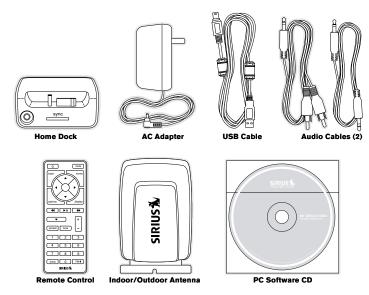
## Warnings

#### **Cleaning and Maintenance**

If the home dock becomes dirty, turn the power off and wipe it clean with a soft cloth. Do not use hard cloths, strong cleaning fluids, paint thinner, alcohol, or other volatile solvents to clean. These may cause damage to the unit.

# Package Contents

The following items are included with your purchase of the SIRIUS Stiletto 2 Home Kit. Unpack the kit carefully and make sure that everything shown is present. If anything is missing or damaged, or if the kit fails to operate properly, notify your dealer immediately. It is recommended that you retain the original carton and packing materials in case you need to ship your kit in the future.



## Controls

#### Home Dock Reference Guide

Figure 1 and the table following identify and describe the buttons, connectors, and features of the home dock.

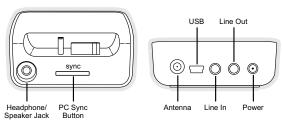


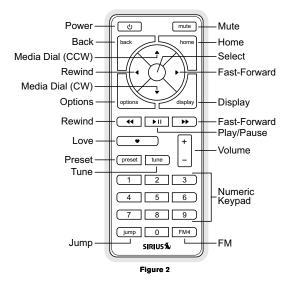
Figure 1

Home Dock Button, Connector, and Feature Descriptions						
Button/ Connector/ Feature	Action	Action Description				
PC Sync	Press	Press Initiates a USB connection between the Stiletto 2 and your PC computer when the USB cable is connected				
Headphone/ Speaker Jack	I Connection for headphones or amplified speakers					
Antenna	Connection for the satellite antenna					

	Home Dock Button, Connector, and Feature Descriptions				
Button/ Connector/ Feature	Action	Action Description			
USB	Connect	Connection for USB cable			
Line In		Connection for your PC computer's audio output which allows you to play your computer sound and SIRIUS audio through your computer speakers			
Line Out	Audio output connection for connecting to your home entertainment system, amplified speakers, or PC computer sound system				
Power	Power connection for the AC Power Adapter				

#### Remote Control Reference Guide

Figure 2 and the table following identify and describe the buttons of the remote control. The remote control works when the Stiletto 2 is in the home dock.



[ Controls ]

	Remote Control Button Descriptions				
Button	Action	Satellite Radio Internet Radio Replay/Library Environment Environment Environment			
Power	Press	Turns the Stiletto 2 On/Off			
Mute	Press	Mutes (or un-mutes) t	he audio		
Up/Down	Press	Pressing Down is equ If listening, displays c	Pressing Up is equivalent to turning the Media Dial counter-clockwise Pressing Down is equivalent to turning the Media Dial clockwise If listening, displays channel or category list If in a list, menu, or prompt, scrolls to next or previous item		
Left/Right	Press	Pressing Right is equivalent to Fast-Forward Pressing Left is equivalent to Rewind			
Select	Press	Selects highlighted items in a list, menu, or prompt			
back	Press	Returns back to the screen displayed just prior to the currently displayed screen			
home	Press	First press returns to the Home screen Additional press returns to the Now Playing screen			
options	Press	Displays available options for the currently displayed screen If no options are available, nothing is displayed			
display	Press	Cycles between the normal/near and car/far display mode, artist name, and song title when in the channel browsing mode			

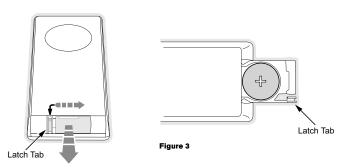
	Remote Control Button Descriptions Continued				
Button	Action	Satellite Radio Internet Radio Environment Environment		Replay/Library Environment	
Play/Pause	Press	Pauses a broadcast or resumes playing a paused broadcast	If playing, mutes audio If muted, resumes playing	Pauses or resumes playing the current song or show	
Rewind	Press	If listening, rewinds a broadcast to the previous song or show If in a channel or preset list, moves through categories or preset banks	If listening and muted, resumes playing If in a channel or category list, moves through channel	Skips to the begin- ning of the song or show	
	Hold	If listening, rewinds through a broadcast	categories	Rewinds through song or show	
Fast-Forward	Press	If listening, fast-for- wards in the replay buffer to the next song or show If in a channel or preset list, moves through categories or preset banks	If listening and muted, resumes playing If in a channel or category list, moves through channel	Skips to the next song or show	
	Hold	Fast-Forwards through the replay buffer	categories	Fast-Forwards through song or show	

	Remote Control Button Descriptions Continued					
Button	Action	Satellite Radio Environment	Replay/Library Environment			
Love	Press	Saves the song or show if possible, or adds to the wish list when song/show cannot be saved While recording, prompts to stop recording	Adds the artist/song to the wish list			
	Hold	Displays recording setup screen While recording, prompts to stop recording				
+/- Volume	Press	+ increases the audio volume  - decreases the audio volume				
preset	Press	Changes to the preset mode and displays the list of preset channels A second and subsequent press cycles through the preset banks, A, B, and C				
tune	Press	Changes to the direct tuning mode where channel numbers may be entered				
0 - 9	Press	In Tune Mode: Directly selects the channel indicted by the numbers which are pressed In Preset Mode: Selects presets 0 - 9				

Remote Control Button Descriptions Continued							
Button	Action	Satellite Radio Internet Radio Replay/Library Environment Environment Environment					
jump	Press	Jumps to a preselected traffic/weather channel A second press returns to the previous channel or song/show					
FM	Press	Displays the FM Frequency screen where the FM transmitter frequency can be selected for use when wirelessly connecting to an FM receiver					

#### REMOTE CONTROL BATTERY INSTALLATION

To install the remote control battery, locate the battery drawer on the bottom edge. Open the battery drawer by holding the latch tab to the right and sliding the drawer out as shown in Figure 3. Place the battery in drawer with the + side of the battery facing up and slide the drawer back into the remote control.



## Installation

## Installing the Home Dock

When installing the home dock in your home, choose a location in close proximity to your home entertainment system, PC computer, or amplified speakers, and also where the cable from the indoor/outdoor antenna can reach the home dock. The location should be easily accessible and provide good visibility of the display, and should not be located where it will be in direct sunlight which will affect the visibility of the display screen.

## Connecting the AC Power Adapter

Connect the AC Power Adapter to the **Power** connector at the rear of the home dock and plug it into a wall outlet. (Figure 4)

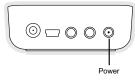


Figure 4

## Docking the SIRIUS Radio

Place the SIRIUS radio into the home dock, aligning the connector on the bottom of the radio with the connector on the home dock, and gently press the radio down until it is fully seated in the home dock. (Figure 5)



Figure 5

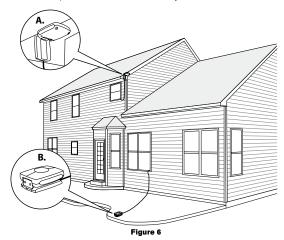
### Installing the Indoor/Outdoor Antenna

Before installing the indoor/outdoor antenna, read this entire section.

To ensure consistent reception of the SIRIUS signal in your home, it is important that the antenna be oriented correctly. Note the following Best, Better, and Good considerations for antenna placement.

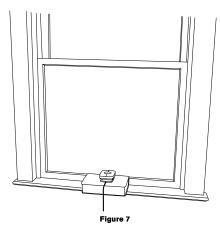
BEST reception can be achieved by mounting the antenna on the outside of the building on a soffit at the roof, with a clear 360 degree view of the sky. (Figure 6, A) This position will afford the best view of the sky for best reception. When placed in this location, an antenna extension cable may be required.

BETTER reception can be achieved by placing the antenna outside on a window, on a porch, or on a patio (Figure 6, B), or by mounting it to the side of the building. In all cases, try to achieve the best possible clear view of the sky.

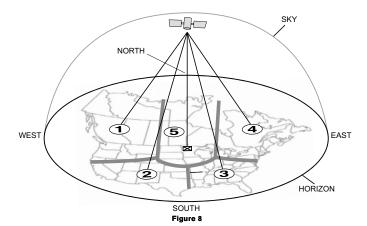


GOOD reception can be achieved by placing the antenna indoors on a windowsill. The window will need to be facing in the direction of the SIRIUS satellites, as described later, and have a clear view of the sky. The antenna may need to be placed on a book to raise it above the level of the window frame. (Figure 7)

Note: If your location is in major metropolitan area, the antenna can possibly be located inside the home because terrestrial transmitters are used to boost signal strength. If you are able to achieve a good terrestrial signal with the antenna indoors, you can disregard the remainder of these antenna installation instructions. Refer to the section, *Testing and Optimizing the Antenna Signal Strength* on page 19 for details about displaying the terrestrial signal strength.



If you cannot obtain a clear 360 degree view of the sky (Best), then for the Better and Good installations you must at least have a clear view of the sky in the direction of the SIRIUS satellites, as shown in the following map diagram. (Figure 8)

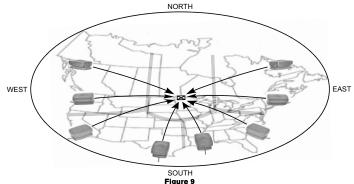


Use the map to find the area you are located in (1 to 5). Then find the direction in which you need to have a clear view of the sky:

- Area 1: You will need a location with a clear view of the sky facing EAST or NORTHEAST or SOUTHEAST
- Area 2: You will need a location with a clear view of the sky facing NORTH or NORTH-EAST
- Area 3: You will need a location with a clear view of the sky facing NORTH or NORTH-WEST
- Area 4: You will need a location with a clear view of the sky facing WEST or NORTHWEST or SOUTHWEST
- Area 5: You will need a clear view of the sky facing STRAIGHT UP (Outdoors only, refer to Figure 6)

The location for the antenna must have an unobstructed view of the sky in the direction indicated for your area. (Figure 9)

For example, suppose you live in Area 2. You determined that your antenna will need to have a clear view of the sky facing North or Northeast. The exact direction is determined by your specific location in Area 2 relative to the X on the map: If you live in Texas, you will need a more North facing clear view of the sky whereas if you live in southern California, you will need a more Northeast facing clear view of the sky.



Once you have found a suitable location for the antenna, route the antenna cable to the home dock. Be sure you avoid any obstructions that could crimp, kink, or twist the cable. Use protective grommets wherever rough openings are encountered. If the antenna is installed outdoors, route the cable from the antenna location to the interior of the home, working the cable through the basement, under a window sill, etc., and make adjustments to take up cable slack as necessary. Connect the antenna cable to the ANTENNA connection on the rear of the dock. (Refer to Figure 1 on page 7.) Optional antenna extension cables are available if needed.

#### Testing and Optimizing the Antenna Signal Strength

The stronger the SIRIUS signal strength, the less likely it is that you will experience an interruption of the audio when listening to a broadcast. To assist you in adjusting the antenna aiming for optimal reception, the Stiletto 2 can display a screen showing the strength of the SIRIUS signal being received. (Figure 10)

To access the antenna aiming or signal indicator screen, press the ► Home button and select Settings → Device → Antenna Aiming. The SATELLITE portion of the display screen (Figure 10) shows the strength of the signal being received from the satellite, while the TERRES-TRIAL portion of the display screen shows the strength of the signal being received from terrestrial based transmitters, if available.



Figure 10

Aiming the antenna consists of two adjustments. The first adjustment is to tilt the clamshell at a 45 degree angle. While observing the signal strength, make small adjustments to the angle of tilt of the clamshell until the highest possible signal strength is achieved. (Figure 11)



Figure 11

The second adjustment is to turn the antenna slightly to the left or right until the highest possible signal strength is achieved. (Figure 12)



Figure 12

If you find that it is not possible to receive a good SIRIUS signal in your location, SIRIUS offers a outdoor home antenna which can be mounted to the exterior of the home. The outdoor home antenna offers more mounting options, such as mounting on an existing mast or satellite dish mast, and provides 30 ft. of antenna cable. Refer to the *Optional Accessories* section on page 21 for more details.

For more tips on installing the antenna, please visit the SIRIUS website at <a href="http://www.sirius.com">http://www.sirius.com</a> and click on the Install/Activate link.

## Connecting the Stiletto 2 Home Dock to an Audio System

#### Connecting the Stiletto 2 to a Home Entertainment System

The Stiletto 2 can be connected to your home entertainment system using the AUX IN or LINE IN connection of your home entertainment system. (Figure 13)

- Connect the provided audio cable which has the 1/8" (3.5 mm) connector on one end, and the two RCA-type connectors on the other end to the LINE OUT connection at the rear of the home dock. (Refer to Figure 1 on page 7.)
- Connect the L/R RCA-type connectors to the AUX IN or LINE IN connection on your home entertainment system.

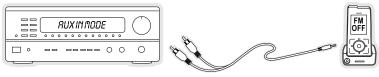


Figure 13

**Note:** Refer to your manufacturer's guidelines for correct installation to your home entertainment system.

#### Connecting the Stiletto 2 to Amplified Speakers

Amplified speakers can be connected to the home dock. (Figure 14) The speakers must have a 1/8" (3.5 mm) connector to connect to the home dock.

 Connect the cable from the speakers to the LINE OUT connection at the rear of the home dock. (Refer to Figure 1 on page 7.)

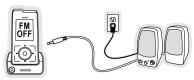


Figure 14

#### Integrate the Home Dock With Your PC computer

You can integrate the home dock with your PC computer's sound system so that you can utilize a single set of amplified speakers for listening to both the PC computer and the Stiletto 2. Using this connection method, you will be able to listen to Stiletto 2 and use the PC computer at the same time. (Figure 15)

To connect your PC computer and the home dock to your PC computer's speakers, connect the audio cables as follows:

- Make a note of the connector on your PC computer to which your speakers are connected. This is typically a green connector, and may be marked "Speakers" or have a speaker icon. Disconnect the wire plugged into that connector and plug that wire into the LINE OUT connection on the rear of the home dock. (Refer to Figure 1 on page 7.)
- Connect the provided audio cable which has the 1/8" (3.5 mm) connectors on both ends into the connector on the PC computer which had been connected to the speakers.
- Connect the other end of this cable to the LINE IN connection at the rear of the home dock. (Refer to Figure 1 on page 7.)
- 4. Plug the AC adapter of the speakers into an AC outlet, and connect it to the speakers.

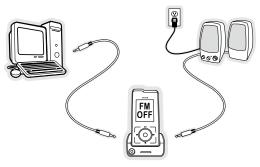


Figure 15

### My Sirius Studio Software Installation

If you are using the home dock to connect to your PC computer, the My Sirius Studio<sup>®</sup> software included with your Stiletto 2 will allow you to connect your Stiletto 2 to your PC. The software requires your PC computer to be using the Microsoft Windows<sup>®</sup> XP operating system with Service Pack 2 installed.

Important: The software must be installed *before* connecting the Stiletto 2 to your PC computer.

The following list provides a few highlights of the capabilities of the software:

- · Create playlists and download songs to the playlists.
- Streaming of SIRIUS music channels over the internet.
- Check for updates to the operating system software and download them to Stiletto 2, and re-install deleted operating system files.

During installation you will be given the opportunity to install Yahoo! Music Engine™ software. The Yahoo! Music Engine software will recognize the Stiletto 2 and enable you to manage playlists and download music files. Yahoo! Music Engine will also allow you to view the songs and artist saved by you in your "Wish List". By using the Yahoo! Music Engine software, it may be possible to purchase or download this content.

To install the My Sirius Studio software:

 Place the My Sirius Studio software CD into your PC computer's CD-ROM drive to start the software installation.



#### SiriusStudioSetup

- If the installation does not begin automatically, double click the SiriusStudioSetup icon to begin the installation.
- 3. Follow the prompts of the software to complete the installation.

When the PC computer has rebooted, the My Sirius Studio software will be ready to use. Please refer to the user manual included on the software CD for instructions on using the software.

## Connecting the USB Cable

If you will be using your PC computer with the home dock, connect the provided USB cable to the **USB** connection on the rear of the home dock. (Refer to Figure 1 on page 7.) Connect the other end of the USB cable to an available USB port on your PC computer. (Figure 17)



Figure 17

## Subscribing to the SIRIUS Service

Before you can listen to the SIRIUS service, you need to activate your subscription. The Stiletto 2 must be receiving the SIRIUS signal throughout the activation procedure.

The Stiletto 2 2 has a built-in activation wizard which will guide you through the activation process. To subscribe your Stiletto 2, simply follow the on-screen instructions. (Figure 18)



Figure 18

## Operation

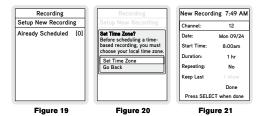
## Battery Charging

To charge the battery in your Stiletto 2 place the radio in the home dock. When docked the battery will be charged.

## Scheduling a Recording

To schedule a recording, press the I Home button and select Recording → Setup New Recording. (Figure 19) If have not already set your time zone, you will be prompted to set it. (Figure 20)

The New Recording screen allows you to set the parameters of the recording. (Figure 21) Use the O Media Dial to highlight a parameter and press the ● Select button. Then use the ■ Media Dial to scroll the list until the correct selection is highlighted, and press the 
■ Select button to select it. When complete, select Done.



The following table describes each parameter of the scheduled recording.

Parameter	Description	Notes
Channel	Any SIRIUS broadcast channel may be selected	If a channel which has been locked with the parental control feature is selected, the password must be entered before you can listen to the recording
Date	The date of the recording	Dates may be selected from the present date to 4 weeks in the future
Start Time	The time of day the recording will begin  If the date and time chosen has already passed, you will receive a warning when you attempt to save the scheduled recording	
Duration	The amount of time to record Recording times of 5 minutes to 6 hours makes be selected	
Repeating	The recording can be set to repeat at scheduled intervals	No: The recording will take place once at the specified time/date  Weekly: The recording will take place every seven days at the specified time  Daily: The recording will take place every day at the specified time  Mon - Fri: The recording will take place every Monday through Friday at the specified time  Sat - Sun: The recording will take place every Saturday and Sunday at the specified time
Keep Last	For a repeating recording, you may specify how many previously recorded shows to keep	1,2,3,5,10 Shows: Keeps the selected number of previous recordings  All Shows: Keeps all previous recordings

If there is not enough memory to complete a scheduled recording, a *Not Enough Space* error message will be displayed when you select *Done* to complete your recording setup. You'll need to delete files from your library to free up space before you can save the scheduled recording. If the memory is full when a scheduled recording is set to begin, an error message

will be displayed and the recording will not occur.

**Note:** Scheduled recordings on multiple channels cannot happen at the same time. If an attempt is made to create a scheduled recording which will conflict with an existing one, the *Recording Conflict* error message will be displayed and give you the option to either cancel the older conflicting recording or go back and change the settings of the new recording. choosing Already Scheduled from the Recording menu. (Figure 19) Selecting this option will display a list of all recordings already scheduled. (Figure 22) Selecting a scheduled recording from the list will take you to the Edit Recording screen and allow you to make changes to the parameters for that recording. (Figure 23)





Figure 22

Figure 23

## Synchronizing the Stiletto 2 to your PC computer

To synchronize the Stiletto 2 to your PC computer, be sure the USB cable is connected between the home dock and your PC computer, and that you have installed the My Sirius Studio software.

Place the Stiletto 2 in the home dock and press the PC Sync button on the front of the dock to initiate the USB connection. If you attempt to use the Stiletto 2 while the USB connection is active, you will be prompted to confirm that you wish to disconnect from the PC computer, and terminate the USB connection.

Refer to the software manual included on the My Sirius Studio CD-ROM for more information about using the software, or the manual may be downloaded from the SIRIUS website at <a href="http://www.sirius.com">http://www.sirius.com</a>.

# Troubleshooting

Symptom	Solution
SIRIUS radio does not power on	Check the battery to be sure it is installed correctly. Charge the battery. Check that the radio is properly seated in the home dock. Check the AC power adapter to be sure it's plugged into a working AC outlet, and connected to the home dock.
SIRIUS radio displays: Antenna Not Detected	The windowsill antenna is not connected to the home dock. Check the antenna connection to the home dock.
SIRIUS radio displays: Acquiring Signal	The Stiletto 2 is searching for a satellite signal. Check for obstacles over or around the satellite antenna. Change your location to eliminate nearby obstacles such as buildings, overhangs, bridges, overpasses, etc.
Audio from broadcasts starts and stops	The windowsill antenna is not aimed for optimal reception. Refer to the section <i>Installing the Indoor/Outdoor Antenna</i> on page 16 and follow the instructions for aiming the antenna.
No sound	The home dock is not connected or is incorrectly connected to the PC computer sound system, amplified speakers, or home entertainment system. Refer to the section <i>Connecting the Stiletto 2 Home Dock to an Audio System</i> on page 22 and follow the instructions carefully.
Cannot establish a USB connection with the PC computer	Check that the USB cable is connected to a working USB port on your PC computer. Disconnect the USB cable for one minute, then reconnect and press the PC SYNC button.

# Specifications

Home Dock Power Requirements	5 Volts DC, 2.0A, Center Positive
Operation Temperature	5° to +40° C (23° to 104° F)
Audio Output	. 18mW Left + 18mW Right @ 16 ohms
Signal-to-noise (S/N)	90dB
Home Dock Dimensions (Height x Width x Depth)	1.1" x 2.64" x 2.3"
	(28mm x 67mm x 59mm)
Antenna Type	
Antenna Cable Length	21' (single micro-cable)
Antenna Connector Type	SMB
Audio Interface (Line In/Line Out)	

# Warranty

#### 12 Month Warranty

SIRIUS Satellite Radio Inc. (the "Company") warrants to the original retail purchaser of this product that should this product or any part thereof, under normal use and conditions, be proven defective in material or workmanship within 12 months from the date of original purchase, such defect(s) will be repaired or replaced with new or reconditioned product (at the Company's option) without charge for parts and repair labor. To obtain repair or replacement within the terms of this Warranty, the product is to be delivered with proof of warranty coverage (e.g. dated bill of sale), specification of defect(s). transportation prepaid, to the location shown below under WARRANTY RETURN.

This Warranty does not extend to the elimination of externally generated static or noise, to correction of antenna problems, to costs incurred for installation, removal or reinstallation of the product, or to damage to tapes, compact discs, speakers, accessories, or vehicle electrical systems.

This Warranty does not apply to any product or part thereof which, in the opinion of the Company, has suffered or been damaged through alteration, improper installation, mishandling, misuse, neglect, accident, or by removal or defacement of the factory serial number/bar code label(s). THE EXTENT OF THE COMPANY'S LIABILITY UNDER THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT PROVIDED ABOVE AND, IN NO EVENT, SHALL THE COMPANY'S LIABILITY EXCEED THE PURCHASE PRICE PAID BY PURCHASER FOR THE PRODUCT.

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- (ii) Send three copies of the demand for arbitration plus the appropriate filing fee to: American Arbitration Association, 601 Pennsylvania Avenue, N.W., Suite 700, Washington, D.C. 20004; and
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